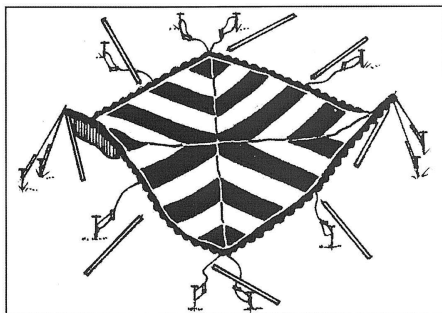


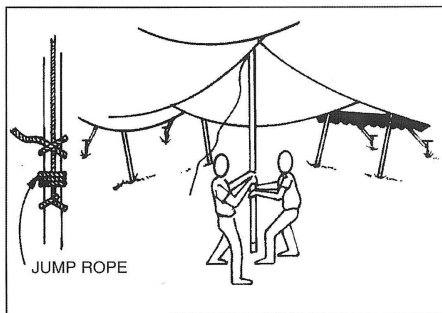
**2 RAISE SIDE POLES**

Start at opposite corners.  
Insert side poles into pole holes and raise so that bottom of poles slant toward center of canopy.  
Adjust guy rope.  
Continue with other two corners and then sides.



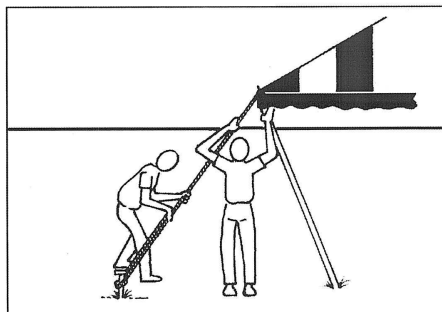
**3 RAISE CENTER POLE**

Assemble four piece center pole and insert into center pole hole.  
Raise to upright position and tie off jump rope to pole.



**4 SIDE POLE ADJUSTMENT**

Tighten guy ropes and then set side poles to upright position.  
Adjust pole positions and guy rope tension to properly pull out canopy.  
Protective covers are recommended for all stakes.



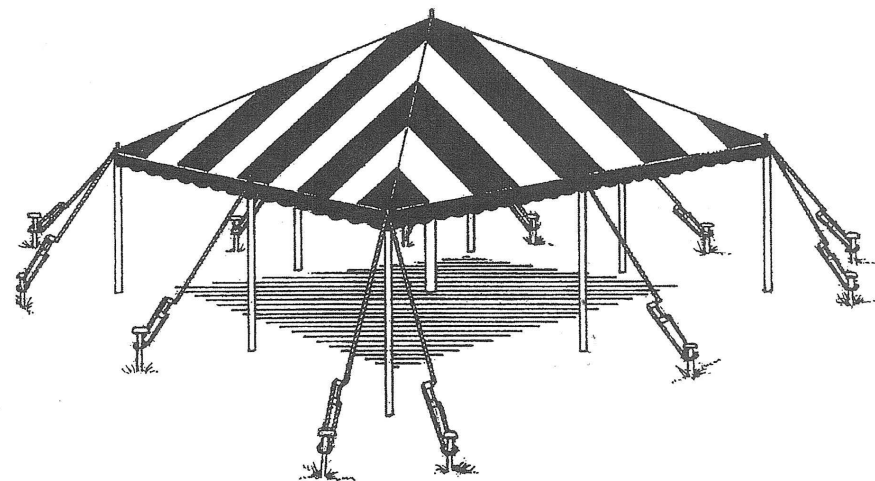
**5 TAKE DOWN**

Loosen all guy ropes.  
Spread drop cloths.  
Reverse steps 1 through 4 for disassembly.

**IMPORTANT:**

Check Guys Ropes periodically for tightness and maintaining of good condition. Stakes provided are for average soil conditions. Sandy soil or asphalt may require additional staking. Proper installation suitable to site conditions is the responsibility of the installer. Store canopy in a cool, dry area. Never store while wet or damp.

# Assembly Instructions



## WATCH OUT FOR STORM WARNINGS!

This canopy could be damaged or destroyed by high winds. It's is not a safe shelter in the event of high winds or severe weather such as a Thunderstorm. You MUST evacuate the canopy in the event of severe weather. Remaining under a canopy in severe weather could result in injury or death.

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This canopy is of superior design and construction and operates best within the parameters of these instructions. It is important that the instructions be read and **completely followed**. Please read the installation instruction before installation and removal.

1. For each installation, the installer is solely responsible for evaluating the site and proper securing method determined. Some soil conditions require different staking or securing than that provided with the canopy. Due to the variety of soil conditions, these are the manufacturers suggested sequence in installation procedures. Robinsons and the manufacturer's responsibility is limited to the construction of the canopy. We are not responsible for methods that installers may choose to secure the tent to the ground.
2. Inasmuch as the weather is unpredictable, good judgment and commonsense must be incorporated within the installation guidelines. It is the responsibility of the tent installer to determine the severity of the weather, proper time and method of installation and/or erection and disassembly. **This canopy has been manufactured for use as a temporary sun shade. For the safety of all occupants, evacuation is recommended if threatening or windy weather occurs, or if there is any doubt to the safe use of this product.**
3. Proper safety equipment should be used at all times to insure a safe installation and take down. We suggest a careful evaluation be made to determine safety equipment needed such as hard hats, steel-toe shoes, safety glasses and other safety equipment as appropriate.

	20 x 20	20 x 30
Canopy Top	1	1
Canopy top bag	1	1
Pole Top	9	12
Pole Bottom	9	12
Pole short mid	1	2
Pole long mid	1	2
Pole bag	1	1
Stakes	12	14
straps	12	14
strap bucket	1	1

**MANPOWER REQUIRED**

Two installers should be able to assemble an All-Purpose Canopy in approximately thirty minutes.

**TOOLS REQUIRED**

Sledge Hammer

**INSPECT SITE CAUTION:**

Consult local utility company prior to installation.

Prior to assembly be sure to look around area for obstacles, pipes, wires, etc.

**LAYOUT & CHECK**

Use parts list for a quick identification and check list for proper quantities.

1

**LAYOUT AT SITE**

20' X 20' canopy used as example. Spread drop cloths and unroll canopy at exact position of desired finished assembly. Any sharp objects which must remain on site under the canopy should be padded and taped. Assemble side poles and lay straight out from each pole hole in canopy. Drive a stake 1'-0" from the end of each pole. The stake must be driven through the ring attached to each guy rope as shown.

